

Patent US 200C1  
Attorney Docket: 032,290-006  
(formerly ARTM 1000-5 US)

**AMENDMENTS TO THE CLAIMS**

1-160. (Canceled)

161. (Currently Amended) A method for marking a biopsy site eavity, comprising the steps of:

providing a swellable bioresorbable body having a radiopaque marker carried by the bioresorbable body;

removing a biopsy specimen from the breast of a patient, thereby creating leaving a biopsy site eavity;

inserting the bioresorbable body into the biopsy site eavity to mark the location of the biopsy eavity site, wherein the bioresorbable body swells upon contact with body fluid; and testing the biopsy specimen.

162. (Previously Amended) The method of claim 161, further comprising the step of relocating the biopsy site by detecting the radiopaque marker.

163. (Previously Amended) The method of claim 161, wherein the bioresorbable body is collagen.

164. (Previously Amended) The method of claim 161, wherein the bioresorbable body is gelatin.

Patent US 200C1

Attorney Docket: 032,290-006

(formerly ARTM 1000-5 US)

5  
165. (Previously Amended) The method of claim 161, wherein the

bioresorbable body is polylactic acid/polyglycolic acid.

6  
166. (Previously Amended) The method of claim 161, wherein the

bioresorbable body comprises at least one bioresorbable body.

7  
167. (Previously Added) The method of claim 161, wherein the radiopaque  
marker is contained within the bioresorbable body.

8  
168. (Currently Added) The method of claim 161, wherein the bioresorbable  
body swells to substantially fill the biopsy site.

H  
9  
169. (Currently Added) The method of claim 162, wherein the step of relocating  
the biopsy site is performed by mammography.

10  
170. (Currently Added) The method of claim 162, wherein the step of relocating  
the biopsy site is performed by ultrasound.